


IN THE TITLE:

Please delete the current title and substitute in its place:

METHODS OF SCREENING FOR POSSIBLE SOLID FORMS


IN THE SPECIFICATION:

Please revise the paragraph under "FIELD OF THE INVENTION" to read as follows:



The present methods relate to screening for possible solid forms of a sample and include solidifying the sample in at least one receptacle defining a capillary space, such as a capillary tube or well plate. The present methods also relate to screening a sample according to its solid forms and include solidifying the sample in a plurality of receptacles, and at least one receptacle defines a capillary space. The solid form of the sample refers to its arrangement at the molecular or atomic level in the solid. The solid forms generated by the solidification step are analyzed and classified, such as by x-ray diffraction patterns. The present methods increase the likelihood of generating all or a high percentage of possible solid forms.

Please revise the paragraph at page 22, lines 1-17 so as to read as follows:



The resulting capillaries containing solid or semisolid material were analyzed by laboratory x-ray powder diffraction in the capillary tubes without isolation of material using an INEL XRG 3000 diffractometer. Analysis of the x-ray diffraction data showed two different x-ray powder patterns: the original crystalline form reported in the literature, and one new crystalline powder